	L #	Hit	S arch Text	DBs
1	L1	1241	257/723.ccls.	USPAT; US-PGPUB
2	L3	8	1 and (processor$1 with communication)	USPAT; US-PGPUB
3	L2	5	1 and (micro$1processor$1 with communication)	USPAT; US-PGPUB
4	L4	7	3 not 2	USPAT; US-PGPUB
5	L5	862	257/777.ccls.	USPAT; US-PGPUB
6	L7	8	5 and (micro$1processor$1 with communication)	USPAT; US-PGPUB
7	L6	7	5 and (processor$1 with communication)	USPAT; US-PGPUB

	L #	Hit	S arch T xt	DB
8	L8	444	257/728.ccls.	USP AT; US-P GPU B
9	L9	1	8 and (processor$1 with communication)	USP AT; US-P GPU B
10	L10	1	8 and (micro$1processor$1 with communication)	USP AT; US-P GPU B
11	L11	2	9 10	USP AT; US-P GPU B
12	L12	5	1 and ((communication adj (device$1 chip$1)) and (micro$1processor$1 processor$1))	USP AT; US-P GPU B
13	L13	8	1 and ((communication adj (device$1 chip$1 system$1)) and (micro$1processor$1 processor$1))	USP AT; US-P GPU B
14	L14	3	13 not 12	USP AT; US-P GPU B

	L #	Hit	S arch T xt	DB
15	L15	2	8 and ((communication adj (d vice$1 chip$1)) and (micro$1processor$1 processor$1))	USPAT; US-PGPUB
16	L16	30	((die$1 dice) with (micro$1processor$1 processor$1) with (communication$1 adj (device$1 system$1)))	USPAT; US-PGPUB
17	L17	127	5 and microprocessor$1	USPAT; US-PGPUB
18	L18	32	17 and (spacer$1 interposer$1)	USPAT; US-PGPUB
19	L19	8	18 and (communication$1 telecommunication$1)	USPAT; US-PGPUB
20	L20	404	333/247.ccls.	USPAT; US-PGPUB
21	L21	24	20 and (micro$1processor$1 processor$1)	USPAT; US-PGPUB

	L #	Hit	Sear h T xt	DB
22	L22	13	21 and (communication$1 telecommunication$1)	USPAT; US-PGPUB
23	L23	1857	343/702.ccls.	USPAT; US-PGPUB
24	L24	174	23 and (micro$1processor$1 processor$1)	USPAT; US-PGPUB
25	L25	3	24 and (die dice)	USPAT; US-PGPUB
26	L27	0	26 and (bare adj chip$1)	USPAT; US-PGPUB
27	L26	29	24 and chip$1	USPAT; US-PGPUB
28	L42	371	vigushin.xa.	USPAT; US-PGPUB

	L #	Hit	Sear h T xt	DB
29	L43	94	42 and (communication$ telecommunication$1)	USPAT; US-PGPUB
30	L44	463739	43 (cpu$1 micro$1processor$1 processor$1)	USPAT; US-PGPUB
31	L45	40	43 and (cpu$1 micro$1processor$1 processor$1)	USPAT; US-PGPUB
32	L46	517	361/803.ccls.	USPAT; US-PGPUB
33	L48	112	46 and (micro$1processor$1 processor$1)	USPAT; US-PGPUB
34	L47	128	46 and (cpu$1 micro$1processor$1 processor$1)	USPAT; US-PGPUB

	L #	Hit	S ar h T xt	DBs
1	L1	274	361/306.3.ccls.	USPAT; US-PGPUB
2	L2	102	1 and (pd palladium)	USPAT; US-PGPUB
3	L3	51	(anodiz$5 with (palladium pd))	USPAT; US-PGPUB
4	L4	11	3 and (capacitor$1 condenser$1)	USPAT; US-PGPUB

	L #	Hits	S ar h T xt	DB
1	L1	1	5781255.pn.	USPAT; US-PGPUB
2	L2	0	1 and (platinum pt)	USPAT; US-PGPUB
3	L3	262	(anodiz$5 with (platinum pt))	USPAT; US-PGPUB
4	L4	53	3 and (capacitor$1 condenser$1)	USPAT; US-PGPUB